Contents of Volume 28

Number 1, February 1988	
Editorial	i
An epitope recognised by inhibitory monoclonal antibodies that react with a 51 kilodalton merozoite surface antigen in Plasmodium falciparum (MBP 00923)	
R.J. Epping, S.D. Goldstone, L.T. Ingram, J.A. Upcroft, R. Ramasamy, J.A. Cooper, G.R. Bushell and H.M. Geysen (Australia)	1
An S antigen gene from <i>Plasmodium falciparum</i> contains a novel repetitive sequence (MBP 00924) S.C. Nicholls, Y. Hillman, M.J. Lockyer, K.G. Odink and A.A. Holder (U.K.)	11
Cloning and expression of <i>Taenia ovis</i> antigens in <i>Escherichia coli</i> (MBP 00925) M.J. Howell and J.J. Hargreaves (Australia)	21
Variation among circumsporozoite protein genes from rodent malarias (MBP 00922) V.F. de la Cruz, A.A. Lal and T.F. McCutchan (U.S.A.)	31
Correlation of the efficiency of fatty acid derivatives in suppressing <i>Plasmodium falciparum</i> growth in culture with their inhibitory effect on acyl-CoA synthetase activity (MBP 00926) B.D. Beaumelle and H.J. Vial (France)	39
Most proteins, including fructose bisphosphate aldolase, are stable in the procyclic trypomastigote form of <i>Trypanosoma brucei</i> (MBP 00927)	
C.E. Clayton (U.S.A.)	43
Chromosome size variation in the malaria parasite of rodents, <i>Plasmodium chabaudi</i> (MBP 00928) A. Sharkey, G. Langsley, J. Patarapotikul, O. Mercereau-Puijalon, A.P. McLean and D. Walliker (U.K., France)	47
Role of mannose/ <i>N</i> -acetylglucosamine receptors in blood clearance and cellular attachment of <i>Leishmania donovani</i> (MBP 00931) P. Chakraborty and P.K. Das (India)	55
Primary sequences of two small subunit ribosomal RNA genes from <i>Plasmodium falciparum</i> (MBP 00930) T.F. McCutchan, V.F. de la Cruz, A.A. Lal, J.H. Gunderson, H.J. Elwood and M.L. Sogin (U.S.A.)	63
Phylogeny of <i>Onchocerca volvulus</i> and related species deduced from rRNA sequence comparisons (MBP 00932) L.L. Gill, N. Hardman, L. Chappell, L.H. Qu, M. Nicoloso and JP. Bachellerie (Switzerland, France, U.K.)	69
Theileria parva: genomic DNA studies reveal intra-specific sequence diversity (MBP 00934) B.A. Allsopp and M.T.E.P. Allsopp (U.K., Kenya)	77
Number 2, March 1988	
Sequence and structure of a <i>Plasmodium falciparum</i> telomere (MBP 00936) K.D. Vernick and T.F. McCutchan (U.S.A.)	85
Purification and immunochemical characterization of a 22 kilodalton surface antigen from <i>Schistosoma mansoni</i> (MBP 00937)	
L.D. Oligino, A.J. Percy and D.A. Harn (U.S.A.)	98
An antigenic complex in the rhoptries of <i>Plasmodium falciparum</i> (MBP 00938) G.R. Bushell, L.T. Ingram, C.A. Fardoulys and J.A. Cooper (Australia)	10
The Schistosomatium douthitti cercarial elastase is biochemically and structurally distinct from that of Schistosoma mansoni (MBP 00939) P. Amiri, J. Sakanari, P. Basch, G. Newport and J.H. McKerrow (U.S.A.)	113
D-Lactate production by <i>Leishmania braziliensis</i> through the glyoxalase pathway (MBP 00940) T.N. Darling and J.J. Blum (U.S.A.)	12
Rhodoquinone requirement of the <i>Hymenolepis diminuta</i> mitochondrial electron transport system (MBP 00941)	12
C.F. Fioravanti and Y. Kim (U.S.A.)	129
Heat shock and stress response in <i>Giardia lamblia</i> (MBP 00942) T.A. Lindley, P.B. Chakraborty and T.D. Edlind (U.S.A.)	13

Evidence for the occurrence of LDL receptors in extracts of schistosomula of <i>Schistosoma mansoni</i> (MBP 00943) F.D. Rumjanek, E.G. Campos and L.C.C. Afonso (Brazil)	145
Cloning of genomic fragment from <i>Plasmodium chabaudi</i> expressing a 105 kilodalton antigen epitope (MBP 00944) G. Snounou, S. Viriyakosol, G. Holmquist, K. Berzins, P. Perlmann and K.N. Brown (U.K., Sweden)	153
Species-specific oligonucleotide probes for the identification of human filarial parasites (MBP 00945) S.A. Williams, S.M. DeSimone and L.A. McReynolds (U.S.A.)	161
Number 3, April 1988	
Antigens from the surface and excretions/secretions of the filariform larva of <i>Strongyloides stercoralis</i> (MBP 00946) P.J. Brindley, A.A. Gam, E.J. Pearce, R.W. Poindexter and F.A. Neva (U.S.A.)	171
Reaction kinetics and inhibition of adenosine kinase from <i>Leishmania donovani</i> (MBP 00947)	101
D. Bhaumik and A.K. Datta (India) Purification and characterization of the <i>Giardia lamblia</i> double-stranded RNA virus (MBP 00947) R.L. Miller, A.L. Wang and C.C. Wang (U.S.A.)	181
Cloning and transcriptional analysis of a variant surface glycoprotein gene expression site in <i>Trypanosoma brucei</i> (MBP 00949)	407
C.P. Gibbs and G.A.M. Cross (U.S.A.) Proteinases released by the parasitic larval stages of <i>Ascaris suum</i> , and their inhibition by antibody (MBP 00950)	197
D.P. Knox and M.W. Kennedy (U.K.)	207
Diazotised [125]iodosulphanilic acid is not a marker for the outer bilayer of the tegument of adult <i>Schistosoma mansoni</i> (MBP 00951)	047
N. Saunders, S.M. Roberts and R.A. Wilson (U.K.)	217
Stage and strain specific expression of the tandemly repeated 90 kDa surface antigen gene family in <i>Trypanosoma cruzi</i> (MBP 00952)	
C.A. Beard, R.A. Wrightsman and J.E. Manning (U.S.A.)	227
Characterization of a surface antigen of <i>Eimeria tenella</i> sporozoites and synthesis from a cloned cDNA in <i>Escherichia coli</i> (MBP 00953)	
V.M. Brothers, I. Kuhn, L.S. Paul, J.D. Gabe, W.H. Andrews, S.R. Sias, M.T. McCaman, E.A. Dragon and J.G. Files (U.S.A.)	235
¹ H- and ¹³ C-NMR spectroscopic study of the metabolites in young adult <i>Angiostrongylus cantonensis</i> maintained in vitro (MBP 00954)	
M. Nishina, E. Hori, K. Matsushita, M. Takahashi, K. Kato and A. Ohsaka (Japan)	249
Specific binding of human plasma high density lipoprotein (cruzin) to <i>Trypanosoma cruzi</i> (MBP 00955) R.P. Prioli, I. Rosenberg, S. Shivakumar and M.E.A. Pereira (U.S.A.)	257
Characterization of the high mannose asparagine-linked oligosaccharides synthesized by <i>Schistosoma mansoni</i> adult male worms (MBP 00956)	001
K. Nyame, R.D. Cummings and R.T. Damian (U.S.A.) Cutiele properations from Alecator americanus and their immunogenicity in the infected heat (MRR 00057)	265
Cuticle preparations from <i>Necator americanus</i> and their immunogenicity in the infected host (MBP 00957) D.I. Pritchard, P.G. McKean and M.T. Rogan (U.K.)	275
A ricin agglutinin-resistant clone of <i>Leishmania donovani</i> deficient in lipophosphoglycan (MBP 00961) D.L. King and S.J. Turco (U.S.A.)	285

